

WHAT IS CLAIMED IS:

1. A light source substrate adopted for a backlight module, and comprising:
a printed circuit board;
a lighting assembly disposed on the printed circuit board; and
5 a reflection member arranged on a predetermined surface, from which light emits, of the printed circuit board;
whereby the reflection member reflects the light to the backlight module.
2. The light source substrate of claim 1, wherein the printed circuit board is a dark-colored plate.
- 10 3. The light source substrate of claim 1, wherein the reflection member is a light-colored, rectangular shaped sheet.
4. The light source substrate of claim 1, wherein the lighting assembly includes a plurality of LEDs and resistors arranged on the printed circuit board in an alternate relationship and two electrical wires respectively connecting two
15 opposing ends of the printed circuit board.
5. The light source substrate of claim 4, wherein the reflection member has a plurality of recesses formed thereon and respectively corresponding to the LEDs.